L Number		Search Text	DB	Time stamp
5	1	3668455.pn. and (gold silver Au Ag)	USPAT; US-PGPUB; EPO; JPO;	2002/10/18 10:03
			DERWENT	
18	214	313/568,572,573,580.ccls. and (mercury)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/18 10:14
19	25	(313/568,572,573,580.ccls. and (mercury)) and (Ag Au gold silver "Ag.sup.+" "Au.sup.+")	USPAT; US-PGPUB; EPO; JPO;	2002/10/18 10:11
20	22	((313/568,572,573,580.ccls. and (mercury)) and (Ag Au gold silver "Ag.sup.+" "Au.sup.+")) and (halide carbonate acetate sulfide oxide bromi\$le iodi\$le chlori\$le fluori\$le)	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/18 10:11
21	8		USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/18 10:15
22	221	313/568,572,573,580.ccls. and (mercury Hg)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/18 10:14
23	8	(313/568,572,573,580.ccls. and (mercury Hg)) and ((Ag Au gold silver "Ag.sup.+" "Au.sup.+")with(halide carbonate acetate sulfide oxide bromi\$le iodi\$le chlori\$le fluori\$le)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/18 10:16
25	2	5229686.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/18 10:31
26	8	("3392298" "3781586" "4268306" "4319157" "4423349" "4435284" "4469980" "4715838").PN.	USPAT	2002/10/18 10:17
27 28	14	5229686.URPN. 5229686.pn. and (gold silver au ag)	USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/18 10:23 2002/10/18 10:32
29	4	((mercury with leach\$4) and lamps) and ((gold silver Au Ag) with (carbonate oxide sulfide acetate halide))	USPAT; US-PGPUB; EPO; JPO;	2002/10/18 10:46
34	3	((mercury with leach\$4) and lamps) and ((gold silver Au Ag) with (bromi\$1e iodi\$1e chlori\$1e fluori\$1e))	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/18 10:46
53	10	("3392298" "4047071" "4105910" "4145634" "4268306" "4380714" "4435284" "4481442" "4715838" "4907998").PN.	DERWENT USPAT	2002/10/18 10:53
70	13	((mercury with leach\$4) and lamps) and (gold silver Au Ag)	USPAT; US-PGPUB; EPO; JPO;	2002/10/18 11:13
83	51	<pre>(leach\$4 with((mercury Hg)with lamp))</pre>	DERWENT USPAT; US-PGPUB; EPO; JPO;	2002/10/18 12:44
84	51	(leach\$4 with(mercury Hg))with lamp	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/18 12:57

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85	26	((leach\$4 with(mercury Hg))with lamp) and	USPAT;	2002/10/18 12:49
		(carbonate oxide)	US-PGPUB;	
			EPO; JPO;	
	_		DERWENT	0000/10/10 10 50
86	4		USPAT;	2002/10/18 12:50
		(carbonate oxide)) and (gold silver Au Ag)	US-PGPUB;	
1			EPO; JPO; DERWENT	
87	22	((leach\$4 with(mercury Hg))with lamp) and	USPAT;	2002/10/18 12:49
"	22	(sulfide acetate)	US-PGPUB;	2002/10/10 12.49
		(6422246 4666466)	EPO; JPO;	
			DERWENT	
88	3	(((leach\$4 with(mercury Hg))with lamp) and	USPAT;	2002/10/18 12:50
		(sulfide acetate)) and (gold silver Au Ag)	US-PGPUB;	
			EPO; JPO; DERWENT	
89	0	((mercury with leach\$4) with lamp) and	USPAT;	2002/10/18 12:52
03	ľ	("Ag.sub.2 CO.sub.3" "CO.sub.3.sup	US-PGPUB	2002/10/10 12.52
		Ag.sup.+" "Au.sub.2 CO.sub.3"		
		"CO.sub.3.sup- Au.sup.+")		
90	0	(mercury with leach\$4 with lamp) same	USPAT;	2002/10/18 12:53
		((gold silver Au Ag)with(bromi\$le iodi\$le	US-PGPUB	
01	0	chlori\$le fluori\$le halide))	HCDAM -	2002/10/10 12:55
91	"	((mercury Hg) with leach\$4 with lamp) and ("Ag.sub.2 0" "O.sup Ag.sup.+" "Au.sub.2	USPAT; US-PGPUB	2002/10/18 12:55
		O" "O.sup Au.sup.+")	00 19100	
92	0	· · · · · · · · · · · · · · · · · · ·	USPAT;	2002/10/18 12:56
		(AgBr AuBr AgI AuI AgF AuF AgCl AuCl)	US-PGPUB	
93	6	((leach\$4 with(mercury Hg))with lamp) and	USPAT;	2002/10/18 13:05
		(gold silver Ag Au "Ag.sup.+" "Au.sup.+")	US-PGPUB;	
			EPO; JPO;	
94	13	((leach\$4 with(mercury Hq))with lamp) and	DERWENT	2002/10/18 13:08
) 34	13	(salt)	USPAT; US-PGPUB;	2002/10/16 13:06
		(3023)	EPO; JPO;	
			DERWENT	
-	206	(313/571).CCLS.	USPAT;	2002/10/15 11:06
	100	(4010 (581)	US-PGPUB	
-	106	((313/571).CCLS.) and @ad<20010503	USPAT; US-PGPUB	2002/10/15 11:18
_	8	(((313/571).CCLS.) and @ad<20010503) and	USPAT;	2002/10/15 11:05
	, and the second	salt	US-PGPUB	2002/10/13 11.03
-	1	((((313/571).CCLS.) and @ad<20010503) and	USPAT;	2002/10/15 11:05
		salt) and (silver gold Au Ag)	US-PGPUB	
-	213	(313/565).CCLS.	USPAT;	2002/10/15 11:08
	4.4	//212/565) 0010)	US-PGPUB	0000/10/17
-	11	((313/565).CCLS.) and salt	USPAT;	2002/10/15 11:08
-	146	((313/565).CCLS.) and (gold Au Ag silver)	US-PGPUB USPAT;	2002/10/15 11:14
		(,,==,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	US-PGPUB	2002/10/13 11.14
-	2	(((313/565).CCLS.) and (gold Au Ag	USPAT;	2002/10/15 11:09
		silver)) and (((313/565).CCLS.) and salt)	US-PGPUB	
-	19	(((313/571).CCLS.) and @ad<20010503) and	USPAT;	2002/10/15 12:16
_	1	(gold silver Au Ag)	US-PGPUB	0000/10/15 10 10
	1	(((313/571).CCLS.) and @ad<20010503) and ((gold silver Au Ag)with(carbonate halide	USPAT; US-PGPUB	2002/10/15 12:18
		oxide acetate))	OD EGEOD	
-	1	313/565.ccls. and ((gold silver Au	USPAT;	2002/10/15 13:01
		Ag)with(carbonate halide oxide acetate))	US-PGPUB	
-	2	("3590307" "3781586").PN.	USPAT	2002/10/15 12:19
1	4	4929869.URPN.	USPAT	2002/10/15 12:51
_	4 5	4929869.URPN. 313/490,562,564.ccls. and ((gold silver Au	USPAT;	2002/10/15 12:56
		Ag)with(carbonate halide oxide acetate))	US-PGPUB	2002/10/13 13.03
-	1	313/550,568.ccls. and ((gold silver Au	USPAT;	2002/10/15 13:06
		Ag)with(carbonate halide oxide acetate))	US-PGPUB	
-	181	(mercury with discharge with lamp) and	USPAT;	2002/10/15 13:50
		((gold silver Au Ag)with(carbonate halide	US-PGPUB	
L		oxide acetate))		

		····		
-	23		USPAT;	2002/10/15 14:03
		Au Ag) with (carbonate halide oxide	US-PGPUB	
-	416	acetate)) 313/565,571.ccls.		
		313/303/3/1.0013.	USPAT; US-PGPUB	2002/10/16 16:48
-	32	313/565,571.ccls. and (gold silver)	USPAT;	2002/10/16 16:51
			US-PGPUB	2002/10/16 16:51
-	136		USPAT;	2002/10/16 16:49
		halide oxide sulfide)	US-PGPUB	
-	26		USPAT;	2002/10/16 16:49
		(313/565,571.ccls. and (carbonate acetate halide oxide sulfide))	US-PGPUB	
-	2			
i	_	silver) with (carbonate acetate halide oxide	USPAT; US-PGPUB	2002/10/16 17:04
		sulfide))	US-PGPUB	
-	2	313/565,571.ccls. and ((gold silver Au	USPAT;	2002/10/16 17:05
1		Ag) with (carbonate acetate halide oxide	US-PGPUB	2002/10/10 17:05
ł	1	sulfide))		
-	30	The state of the s	USPAT;	2002/10/16 17:09
İ		Ag) and (carbonate acetate halide oxide	US-PGPUB	
-	11	sulfide)) 313/550,562.ccls. and ((gold silver Au		
		Ag) and (carbonate acetate halide oxide	USPAT;	2002/10/16 17:11
	1	sulfide))	US-PGPUB	
-	3	313/550,562.ccls. and ((gold silver Au	USPAT:	2002/10/16 17:12
		Ag) with (carbonate acetate halide oxide	US-PGPUB	2002/10/10 17:12
		sulfide))		
_	11	1 ALL STIVEL MILE / / GOIG STIVEL MILE	USPAT;	2002/10/16 17:14
		Ag) and (carbonate acetate halide oxide sulfide))	US-PGPUB	
_	44	1		
	1	silver Au Ag) with (carbonate acetate halide	USPAT;	2002/10/17 09:47
		oxide sulfide))	US-PGPUB	
-	1	313/547,549.ccls. and ((gold silver Au	USPAT;	2002/10/17 11:18
		Ag)with(carbonate acetate halide oxide	US-PGPUB	2002/10/1/ 11:18
_		sulfide))		
-	4	313/547,549.ccls. and ((gold silver Au	USPAT;	2002/10/17 09:48
		Ag)and(carbonate acetate halide oxide sulfide)	US-PGPUB	
_	102			
		silver Au Ag) and (carbonate acetate halide	USPAT;	2002/10/17 10:24
		oxide sulfide))	US-PGPUB	
-	38	(313/483,484,489,490.ccls. and ((gold	USPAT;	2002/10/17 09:52
	i	silver Au Ag) and (carbonate acetate halide	US-PGPUB	2002/10/17 09.32
_	10	oxide sulfide))) and (mercury Hg)		
	19	,,,,, and ((d))	USPAT;	2002/10/17 10:37
-	2	silver Au Ag)and salt) 313/550,562,547,549.ccls. and ((gold	US-PGPUB	
	-	silver Au Ag) and salt)	USPAT;	2002/10/17 10:42
-	3	("5229686" "5229687" "5821682").pn.	US-PGPUB USPAT;	2002/10/17 10:40
		·	US-PGPUB	2002/10/17 10:43
-	1	(("5229686" "5229687" "5821682").pn.) and	USPAT;	2002/10/17 10:43
_		(gold silver Au Ag)	US-PGPUB	
	4	313/638,639,640.ccls. and ((gold silver Au	USPAT;	2002/10/17 11:25
		Ag) with (carbonate acetate halide oxide sulfide))	US-PGPUB	
-	10	313/565,571,550,562,483,484,489,490,547,549	510D3~	
		and ((gold silver Au Ag)with(bromi\$1e	COPAT;	2002/10/17 11:30
		lodi\$le chlori\$le fluori\$le))	US-PGPUB	
-	1	(313/565,571,550,562,483,484,489,490,547,546	USPAT:	2002/10/17 11:28
		and ((gold Silver An Ag)with(hromisia	US-PGPUB	2002/10/1/ 11:28
_	10	lodi\$le chlori\$le fluori\$le))) and		
	10	3ftar565y5ftg) 550, 562, 483, 484, 489, 490, 547, 549.	USPAT;	2002/10/17 13:21
	1	and ((gold silver Au Ag)with(bromi\$le iodi\$le chlori\$le fluori\$le))	US-PGPUB	
-	622	(mercury with vapor with lamp) and ((gold	HCDAM	0000 (10 15
		Silver Au Ag) with (bromisie jodisie	USPAT;	2002/10/17 13:41
	L	chlori\$le fluori\$le halide))	US-PGPUB	

-	613		USPAT;	2002/10/17 13:27
1		silver Au Ag) with (bromi\$1e iodi\$1e	US-PGPUB	
		chlori\$le fluori\$le halide))) and		
		<pre>@ad<20010503 (mercury with vapor with lamp) same ((gold</pre>	USPAT;	2002/10/18 12:53
-	44	silver Au Ag) with (bromi\$1e iodi\$1e	US-PGPUB	2002/10/10 12.55
i	! 	chlori\$1e fluori\$1e halide))	05-16105	
1_	46		USPAT;	2002/10/17 13:30
-	40	((gold silver Au Ag)with(bromi\$1e iodi\$1e	US-PGPUB	2002/10/1/ 13:30
		chlori\$1e fluori\$1e halide))	00 10100	
_	0	(mercury with vapor with lamp) and	USPAT;	2002/10/18 12:51
	ľ	("Ag.sub.2 CO.sub.3" "CO.sub.3 Ag"	US-PGPUB	
		"Au.sub.2 CO.sub.3" "CO.sub.3 Au")		
_	50	((mercury Hg) with vapor with lamp) and	USPAT;	2002/10/17 15:08
		("Ag.sub.2 CO.sub.3" "CO.sub.3 Ag"	US-PGPUB	
		"Au.sub.2 CO.sub.3" "CO.sub.3 Au"		
ì		(carbonate with (silver gold Au Ag)))		
-	15	((mercury Hg) with vapor with lamp) and	USPAT;	2002/10/18 12:54
	_	("Ag.sub.2 O" "O Ag" "Au.sub.2 O" "O Au")	US-PGPUB	0000 /10 /17 16 00
-	7	((mercury Hg) with vapor with lamp) and	USPAT;	2002/10/17 16:28
		("Ag.sub.2 S" "S Ag.sub.2" "Au.sub.2 S" "S	US-PGPUB	
	_	Au.sub.2")	HCDAM.	2002/10/17 16:31
-	0	((mercury Hg) with vapor with lamp) and	USPAT; US-PGPUB	2002/10/1/ 10:31
1		("AgC.sub.2 H.sub.3 O.sub.2" "C.sub.2 H.sub.3 O.sub.2 Ag" "AuC.sub.2 H.sub.3	US-FGFUB	
		O.sub.2" "C.sub.2 H.sub.3 O.sub.2 Au")		
_	161	((mercury Hg) with vapor with lamp) and	USPAT;	2002/10/17 16:02
	101	("AgC.sub.2 H.sub.3 O.sub.2" "C.sub.2	US-PGPUB	2002,10,11 10.02
		H.sub.3 O.sub.2 Ag" "AuC.sub.2 H.sub.3	05 10105	
		O.sub.2" "C.sub.2 H.sub.3 O.sub.2 Au" ((Ag		:
		Au gold silver) with acetate))		
-	157	(((mercury Hg) with vapor with lamp) and	USPAT;	2002/10/17 15:47
		("AgC.sub.2 H.sub.3 O.sub.2" "C.sub.2	US-PGPUB	
		H.sub.3 O.sub.2 Ag" "AuC.sub.2 H.sub.3		
		O.sub.2" "C.sub.2 H.sub.3 O.sub.2 Au" ((Ag		
}		Au gold silver) with acetate))) and		
		@ad<20010503		
-	(74)	((mercury Hg) with vapor with lamp) and	USPAT;	2002/10/17 16:33
	$\stackrel{\smile}{\sim}$	(AgBr AuBr AgI AuI AgCl AuCl AgF AuF)	US-PGPUB	2002/10/17 16.20
-	0	(313/638,639,640.ccls.) and ("Ag.sub.2	USPAT; US-PGPUB	2002/10/17 16:20
	ĺ	CO.sub.3" "CO.sub.3 Ag" "Au.sub.2 CO.sub.3" "CO.sub.3 Au")	US-FGFUB	
_	0	(313/565,571.ccls.) and ("Ag.sub.2	USPAT;	2002/10/17 16:21
		CO.sub.3" "CO.sub.3 Ag" "Au.sub.2	US-PGPUB	2002/10/17 10.21
		CO.sub.3" "CO.sub.3 Au")	00 10100	
-	0	(313/550,562.ccls.) and ("Ag.sub.2	USPAT;	2002/10/17 16:21
		CO.sub.3" "CO.sub.3 Ag" "Au.sub.2	US-PGPUB	
		CO.sub.3" "CO.sub.3 Au")		
-	l 0		USPAT;	2002/10/17 16:21
	1	CO.sub.3" "CO.sub.3 Ag" "Au.sub.2	US-PGPUB	
		CO.sub.3" "CO.sub.3 Au")		
-	0	(313/483,484,489,490.ccls.) and ("Ag.sub.2	USPAT;	2002/10/17 16:22
		CO.sub.3" "CO.sub.3 Ag" "Au.sub.2	US-PGPUB	
		CO.sub.3" "CO.sub.3 Au")		
-	1	(, , , ,	USPAT;	2002/10/17 16:24
	_	Ag" "Au.sub.2 O" "O Au")	US-PGPUB	0000/100/100
-	0	(313/565,571.ccls.) and ("Ag.sub.2 O" "O	USPAT;	2002/10/17 16:24
1_	1	Ag" "Au.sub.2 O" "O Au")	US-PGPUB	2002/10/17 16 27
_	3	(313/550,562.ccls.) and ("Ag.sub.2 O" "O Ag" "Au.sub.2 O" "O Au")	USPAT;	2002/10/17 16:27
_	0		US-PGPUB USPAT;	2002/10/17 16:27
		Ag" "Au.sub.2 O" "O Au")	US-PGPUB	2002/10/1/ 10:2/
-	0	(313/483,484,489,490.ccls.) and ("Ag.sub.2"	USPAT;	2002/10/17 16:27
		O" "O Ag" "Au.sub.2 O" "O Au")	US-PGPUB	
				2002/10/17 16:20
1 -	0	(313/638-640.ccls.) and ("Ag.sub.2 S" "S	I USPAT:	2002/10/1/ 10:29
-	0		USPAT; US-PGPUB	2002/10/17 16:29
_	0	Ag.sub.2" "Au.sub.2 S" "S Au.sub.2")		2002/10/17 16:29
-		Ag.sub.2" "Au.sub.2 S" "S Au.sub.2")	US-PGPUB	2002/10/17 16:29
-		Ag.sub.2" "Au.sub.2 S" "S Au.sub.2") (313/565,571.ccls.) and ("Ag.sub.2 S" "S Ag.sub.2" "Au.sub.2 S" "S Au.sub.2")	US-PGPUB USPAT;	

			MODEM.	2002/10/17 16:30
-	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT; US-PGPUB	2002/10/17 10:30
		Ag.sub.2" "Au.sub.2 S" "S Au.sub.2") (313/483,484,490,489.ccls.) and ("Ag.sub.2")	USPAT;	2002/10/17 16:30
-	0	S" "S Ag.sub.2" "Au.sub.2 S" "S Au.sub.2")	US-PGPUB	
	۱	(313/638-640.ccls.) and ("AgC.sub.2	USPAT;	2002/10/17 16:31
-	U	H.sub.3 O.sub.2" "C.sub.2 H.sub.3 O.sub.2	US-PGPUB	
		Ag" "AuC.sub.2 H.sub.3 O.sub.2" "C.sub.2		
	İ	H.sub.3 O.sub.2 Au")		
_	n l	(313/565.571.ccls.) and ("AgC.sub.2	USPAT;	2002/10/17 16:32
		H sub 3 0. sub.2" "C. sub.2 H. sub.3 0. sub.2	US-PGPUB	
		Ag" "AuC.sub.2 H.sub.3 O.sub.2" "C.sub.2		
		H.sub.3 O.sub.2 Au")	HCDATT.	2002/10/17 16:32
-	0	(313/550,562.ccls.) and ("AgC.sub.2	USPAT; US-PGPUB	2002/10/1/ 10:32
		H.sub.3 O.sub.2" "C.sub.2 H.sub.3 O.sub.2	05 FGLOD	
		Ag" "AuC.sub.2 H.sub.3 O.sub.2" "C.sub.2		
		H.sub.3 O.sub.2 Au") (313/547,549.ccls.) and ("AgC.sub.2	USPAT;	2002/10/17 16:32
-	U	H.sub.3 O.sub.2" "C.sub.2 H.sub.3 O.sub.2	US-PGPUB	
		Ag" "AuC.sub.2 H.sub.3 O.sub.2" "C.sub.2		
ļ		H.sub.3 O.sub.2 Au")		
_	0	(313/483.484.489.490.ccls.) and	USPAT;	2002/10/17 16:33
		("AgC.sub.2 H.sub.3 O.sub.2" "C.sub.2	US-PGPUB	
		H. sub. 3 O. sub. 2 Ag" "AuC. sub. 2 H. sub. 3		
		O.sub.2" "C.sub.2 H.sub.3 O.sub.2 Au")	USPAT;	2002/10/17 16:34
-	1	(313/638-640.ccls.) and (AgBr AuBr AgI AuI	US-PGPUB	2002/10/1/ 10:01
	l _	AgCl AuCl AgF AuF)	USPAT;	2002/10/17 16:34
-	0	(313/565,571.ccls.) and (AgBr AuBr AgI AuI AgCl AuCl AgF AuF)	US-PGPUB	
Į.		(313/550,562.ccls.) and (AgBr AuBr AgI AuI	USPAT;	2002/10/17 16:34
-		AgCl AuCl AgF AuF)	US-PGPUB	
_	1 0	(313/547,549.ccls.) and (AgBr AuBr AgI AuI	USPAT;	2002/10/17 16:35
_		AgCl AuCl AgF AuF)	US-PGPUB	
_	0	(313/483,484,489,490.ccls.) and (AgBr AuBr	USPAT;	2002/10/17 16:35
		ACT AUT ACCI AUCI ACE AUF)	US-PGPUB	0000/10/17 17:00
-	0	313/638-640,565,571,550,562,547,549,484,483	, 405 PATOU.CCI	S2002/10/17 17:00
		and((silver gold Ag Au)with(carbonate	US-PGPUB; EPO; JPO;	
		"CO.sub.3"))	DERWENT	
	1	("3257776" "3814799" "3888124"	USPAT	2002/10/17 16:51
-	12	"4530910" "4591490" "4892567"	002100	
		"5110480" "5173286" "5209773"		
		"5281258" "5281259" "5322628").PN.		
-	310	mercury with leach\$4	USPAT;	2002/10/17 17:00
		-	US-PGPUB;	
			EPO; JPO; DERWENT	
		/ lange of lange	USPAT;	2002/10/17 17:00
-	65	(mercury with leach\$4) and lamps	US-PGPUB;	1302,25,2
			EPO; JPO;	
			DERWENT	
_	(22	((mercury with leach\$4) and lamps) and	USPAT;	2002/10/18 11:13
	1	salt	US-PGPUB;	
			EPO; JPO;	
			DERWENT	0000/10/17 17:01
-	6	(((mercury with leach\$4) and lamps) and	USPAT;	2002/10/17 17:01
		salt) and (((mercury with leach\$4) and	US-PGPUB; EPO; JPO;	
		lamps) and (gold silver Au Ag))	DERWENT	
	1 /11	(((mercury with leach\$4) and lamps) and	USPAT;	2002/10/18 12:43
-	(11	(gold silver Au Ag)) and (carbonate oxide	US-PGPUB;	
		sulfide acetate)	EPO; JPO;	
		1 3411146 46664667	DERWENT	
_	(8	(((mercury with leach\$4) and lamps) and	USPAT;	2002/10/17 17:09
		√(gold silver Au Ag)) and (fluori\$1e	US-PGPUB;	
		bromi\$1e chlori\$1 iodi\$1e)	EPO; JPO;	
			DERWENT	1